

### AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A flat-panel display unit comprising:[:;]
  - a display panel<sub>1</sub>[:;]
  - a conductive chassis attached to the display panel<sub>1</sub>[:;]
  - a plurality of substrates attached to the conductive chassis<sub>1</sub>[:;]~~and~~
  - a cable electrically connecting the substrates; and
  - ~~wherein a fixing plate-shaped member is provided~~ which fixes at least a part of the cable connected between the substrates[:;] such that the cable is sandwiched between the plate-shaped member and the conductive chassis.
2. (Currently Amended) A flat-panel display unit comprising:[:;]
  - a display panel<sub>1</sub>[:;]
  - a conductive chassis attached to the display panel<sub>1</sub>[:;]
  - a substrate attached to the conductive chassis<sub>1</sub>[:;] ~~and~~
  - a cable electrically connecting the display panel and the substrate; and
  - ~~wherein a fixing plate-shaped member is provided~~ which fixes at least a part of the cable connected between the display panel and the substrate[:;] such that the cable is sandwiched between the plate-shaped member and the conductive chassis.
3. (Cancelled)
4. (Currently Amended) The flat-panel display unit according to claim 1[:;3], wherein the plate-shaped member is formed by a metal plate.
5. (Currently Amended) The flat-panel display unit according to claim 4, wherein the metal plate is connected to the conductive chassis by a conductive connecting member. ~~by means of a conductive connecting member to the conductive chassis.~~

6. (Previously Presented) The flat-panel display unit according to claim 1, wherein the cable is formed by a flexible cable.

7. (Original) The flat-panel display unit according to claim 6, wherein the flexible cable is formed as a single-layer structure.

8. (Previously Presented) The flat-panel display unit according to claim 1, wherein the conductive chassis is made of aluminum.

9. (Currently Amended) A plasma display comprising: [[:]]

a plasma display panel; [[:]]

a conductive chassis attached to the plasma display panel; [[:]]

a plurality of substrates attached to the conductive chassis; [[:]] ~~and~~

a flexible cable electrically connecting the substrates; and

~~wherein a fixing plate-shaped member is provided~~ which fixes at least a part of the flexible cable connected between the substrates [[:]] such that the cable is sandwiched between the plate-shaped member and the conductive chassis.

10. (Currently Amended) A plasma display comprising: [[:]]

a plasma display panel; [[:]]

a conductive chassis attached to the plasma display panel; [[:]]

a substrate attached to the conductive chassis; [[:]] ~~and~~

a flexible cable electrically connecting the plasma display panel and the substrate; and

~~wherein a fixing plate-shaped member is provided~~ which fixes at least a part of the flexible cable connected between the plasma display panel and the substrate [[:]] such that the cable is sandwiched between the plate-shaped member and the conductive chassis.

11. (Cancelled)

12.(Currently Amended) The flat-panel display unit according to claim 2[[11]], wherein the plate-shaped member is formed by a metal plate.

13.(Original) The flat-panel display unit according to claim 12, wherein the metal plate is connected by means of a conductive connecting member to the conductive chassis.

14.(Original) The flat-panel display unit according to claim 2, wherein the cable is formed by a flexible cable.

15.(Original) The flat-panel display unit according to claim 14, wherein the flexible cable is formed as a single-layer structure.

16.(Original) The flat-panel display unit according to claim 2, wherein the conductive chassis is made of aluminum.

17.(New) A flat-panel display unit comprising:

- a display panel;
- a conductive chassis attached to the display panel;
- a plurality of substrates attached to the conductive chassis;
- a cable electrically connecting the substrates; and
- a plate-shaped member which fixes at least a part of the cable connected between the substrates such that at least the part of the cable connected between the substrates extends along the conductive chassis.

18.(New) A flat-panel display unit comprising:

- a display panel;
- a conductive chassis attached to the display panel;

- a substrate attached to the conductive chassis;
- a cable electrically connecting the display panel and the substrate; and
- a plate-shaped member which fixes at least a part of the cable connected between the display panel and the substrate such that at least the part of the cable connected between the display panel and the substrate extends along the conductive chassis.

19.(New) A plasma display comprising:

- a plasma display panel;
- a conductive chassis attached to the plasma display panel;
- a plurality of substrates attached to the conductive chassis;
- a flexible cable electrically connecting the substrates; and
- a plate-shaped member which fixes at least a part of the flexible cable connected between the substrates such that at least the part of the flexible cable connected between the substrates extends along the conductive chassis.

20.(New) A plasma display comprising:

- a plasma display panel;
- a conductive chassis attached to the plasma display panel;
- a substrate attached to the conductive chassis;
- a flexible cable electrically connecting the plasma display panel and the substrate; and
- a plate-shaped member which fixes at least a part of the flexible cable connected between the plasma display panel and the substrate such that at least the part of the flexible cable connected between the plasma display panel and the substrate extends along the conductive chassis.